## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Our Ref:

93SC024RE

Applicant: Bruce K. Winker

Serial No.:

Filed:

Group:

Examiner:

Re: Disclosure Statement

in liquid crystal displays }
Assistant Commissioner for Patents

Monolithic optical compensation

device for improved viewing angle }

Box REISSUE
Washington, D.C. 20231

Sir:

For:

In accordance with 37 C.F.R. §§1.56, 1.97, and 1.98, the references listed on the attached Form PTO-1449 (1 sheet) are submitted for consideration by the Examiner in the above reissue patent application.

All of these references were considered in the prosecution of the original patent application which resulted in U.S. Patent No. 5,612,801. Applicant requests the Examiner to make these references of record in this application.

Respectfully submitted

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SHEET 1 OF 1

## Form PTO-1449 Docket Number Application Number INFORMATION DISCLOSURE CITATION 93SC024RE Applicant IN AN APPLICATION Bruce K. Winker Filing Date Group Art Unit **U.S. PATENT DOCUMENTS** INITIALS DOCUMENT NO. CLASS SUB FILING DATE <u>4,</u>516,837 5/14/85 Soref, et al. 350 347 2/22/83 4,533,214 8/6/85 Penz, et al. 359 63 9/12/83 4,701,028 10/20/87 Clerc, et al. 350 337 5/16/85 5,184,237 2/2/93 limura, et al. 359 63 3/14/91 5,196,953 3/23/93 Yeh, et al. 359 73 11/1/91 5,311,340 5/10/94 Murata, et al. 359 73 4/22/93 5,337,174 8/9/94 Wada, et al. 359 63 4/14/93 5,344,916 9/6/94 Harris, et al. 359 73 6/4/93 5,375,006 12/20/94 Haas 359 73 6/24/93 **FOREIGN PATENT DOCUMENTS** INITIALS DOCUMENT NO. COUNTRY CLASS SUB TRANSLATION? 0576342 European Patent Office (Haas) 12/29/9393 0367288 5//9/90 European Patent Office (Arakawa) 5-157913 6/93 Japan (Okumura) 6-174920 6/94 Japan (Mori) OTHER DOCUMENTS Kahn, The molecular physics of liquid crystal devices, Physics Today, pp. 66-74, 5/82 Macleod, Structure-related optical properties of thin films, J. Vac. Sci. Technol. A, Vol. 4, No. 3, pp. Motohiro, et al., Thin film retardation plate by oblique deposition, Appl. Opt., Vol. 28, No. 3, pp. 2466-Emsworth, Achromatic retardation layers based on anisotropic polymer networks, Research Disclosure, No. 337, p. 411 (1992)

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Date Considered

**EXAMINER**